

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	70181	(nano\$1ocluster\$2 nano\$1wir\$4 nano\$1particle\$2 nano adj ocluster\$2 nano adj wir\$4 nano adj particle\$2 quantum\$1dot\$1 quantum adj dot\$2 nano\$1crystal\$5 micro\$1structure\$2 nano adj crystal\$5 micro\$1structure\$2 near4 grain\$2)	US-PGPUB; USPAT	OR	OFF	2006/10/08 17:30
L2	70679	(memory eeprom dram erasable adj programmable adj read\$1only adj memory).ti.	US-PGPUB; USPAT	OR	ON	2006/10/08 17:21
L3	969	1 and 2	US-PGPUB; USPAT	OR	ON	2006/10/08 17:17
L4	4963	(nitrid\$4 oxidiz\$4) same 1	US-PGPUB; USPAT	OR	OFF	2006/10/08 17:22
L5	318	4 and 2	US-PGPUB; USPAT	OR	ON	2006/10/08 18:00
L6	761	4 same (charg\$3 charg\$3 adj2 stor\$4 barrier\$2)	US-PGPUB; USPAT	OR	ON	2006/10/08 17:17
L7	204	6 and 2	US-PGPUB; USPAT	OR	ON	2006/10/08 17:59
L8	21638	(nano\$1ocluster\$2 nano\$1wir\$4 nano\$1particle\$2 nano adj ocluster\$2 nano adj wir\$4 nano adj particle\$2 quantum\$1dot\$1 quantum adj dot\$2 nano\$1crystal\$5 micro\$1structure\$2 nano adj crystal\$5 micro\$1structure\$2 near4 grain\$2)	EPO; JPO; DERWENT	OR	ON	2006/10/08 17:21
L9	352874	(memory eeprom dram erasable adj programmable adj read\$1only adj memory).ti.	EPO; JPO; DERWENT	OR	ON	2006/10/08 17:21
L10	326	8 and 9	EPO; JPO; DERWENT	OR	ON	2006/10/08 17:26
L11	39	(nitrid\$4 oxidiz\$4) and 10	EPO; JPO; DERWENT	OR	OFF	2006/10/08 17:49
L12	8383	257/12-27 257/321 257/325 257/314-326.ccls.	US-PGPUB; USPAT	OR	ON	2006/10/08 17:58
L13	139	6 and 12	US-PGPUB; USPAT	OR	ON	2006/10/08 17:33
L14	52	13 not 7	US-PGPUB; USPAT	OR	ON	2006/10/08 17:59

EAST Search History

L15	1922	257/12-27 257/321 257/325 257/314-326.ccls.	EPO; JPO	OR	ON	2006/10/08 17:26
L16	12	8 and 15	EPO; JPO; DERWENT	OR	ON	2006/10/08 17:26
L18	817	(nano\$1ocluster\$2 nano\$1wir\$4 nano\$1particle\$2 nano adj ocluster\$2 nano adj wir\$4 nano adj particle\$2 quantum\$1dot\$1 quantum adj dot\$2 nano\$1crystal\$5 micro\$1structure\$2 nano adj crystal\$5 micro\$1structure\$2 near4 grain\$2)near4(barrier\$2)	US-PGPUB; USPAT	OR	OFF	2006/10/08 17:32
L19	28	18 and 2	US-PGPUB; USPAT	OR	ON	2006/10/08 17:31
L20	85	(nano\$1ocluster\$2 nano\$1wir\$4 nano\$1particle\$2 nano adj ocluster\$2 nano adj wir\$4 nano adj particle\$2 quantum\$1dot\$1 quantum adj dot\$2 nano\$1crystal\$5 micro\$1structure\$2 nano adj crystal\$5 micro\$1structure\$2 near4 grain\$2)with ((barrier\$2)near3(thick\$4))	US-PGPUB; USPAT	OR	OFF	2006/10/08 17:32
L21	31	20 and 12	US-PGPUB; USPAT	OR	ON	2006/10/08 17:33
L24	8484	257/12-27 257/321 257/325 257/314-326 257/405.ccls.	US-PGPUB; USPAT	OR	ON	2006/10/08 18:01
L25	139	6 and 24	US-PGPUB; USPAT	OR	ON	2006/10/08 18:02
L26	52	25 not 7	US-PGPUB; USPAT	OR	ON	2006/10/08 17:59
L27	121	257/405.ccls.	US-PGPUB; USPAT	OR	ON	2006/10/08 18:00
L28	1	4 and 27	US-PGPUB; USPAT	OR	ON	2006/10/08 18:00
L29	9391	257/12-27 257/321 257/325 257/314-326 257/405 438/200.ccls.	US-PGPUB; USPAT	OR	ON	2006/10/08 18:02
L30	142	6 and 29	US-PGPUB; USPAT	OR	ON	2006/10/08 18:02
L31	3	30 not 25	US-PGPUB; USPAT	OR	ON	2006/10/08 18:02